

# We Make It Work

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# Stock With Momentum: YGL Convergence



### YGL Convergence Bhd (+ve)

Trading of shares in YGL Convergence Bhd (fundamental: 2.25/3, valuation: 0/3) triggered our momentum algorithm last Friday for the first time this year.

The stock closed up 13.79% or two sen at 16.5 sen, after 2.54 million shares were traded, over 17 times more than its 200-day average trading volume of 144,430 shares.

YGL, an enterprise solutions provider, announced late December last year a proposal to undertake a private placement of up to 23.8 million shares or 10% of its total issued shares to raise up to RM3.09 million, based on an issue price of 14.16 sen per share.

Of the total proceeds, YGL intends to utilise up to RM1 million for business expansions, another RM1 million for research and development, RM1.01 million for working capital, and RM90,000 for expenses related to the private placement.

YGL said it expects to complete the corporate exercise in the first quarter of 2020.



## What is the best ERP software for plastic injection moulding products?



Injection moulding seems like it would be a straightforward process. Simply insert the plastic pellets into the hopper, inject the molten material into a mould, pop it out and repeat – not much planning or organising involved. That is until you start doing it on a large scale. This is where ERP software becomes imperative for large-scale operations.

ERP software not only allows for greater asset management, but it can also be essential for optimising output. Smart companies use data to improve output and increase productivity; from keeping track of inventory to ensuring quality control processes are in check, ERP can be essential for scaling your plastic <u>injection</u> <u>moulding</u> company.

What is ERP software? ERP (Enterprise Resource Planning) software is specialist software that can be used to keep track of inventory, schedule production and keep track of quality control records. There are many different types of ERP software available, including cloud and mobile versions which empower staff across all levels of the organisation.

When choosing ERP software for your company, it's important to ensure it not only suits your needs in the immediate future but that it also leaves room to scale. While switching ERP software isn't disastrous, it's much easier if you find ERP software that will grow with you.



## How is ERP used in plastic injection moulding?

Effective plastic injection moulding starts and ends with inventory management. This doesn't only feed into tasks like production schedules, but it also has an impact on waste management and improving efficiency. ERP software can help to track materials consumption and help operators to identify ways to reduce scrap product, or at least ensure it is reusable.

As plastic injection moulding companies expand into more and more industries, the need for increasingly complex quality control processes becomes more apparent. When working with medical technology, for example, in order to remain compliant, clean rooms have to be cleaner than clean. This kind of process requires strict routines which cannot be avoided. By using ERP software, these processes are centralised and therefore more easily managed.

And finally, ERP software can be used to boost productivity. A production schedule will not only keep track of raw materials but also keep track of the vast inventory of moulds that an injection moulding company will inevitably amass. Prototypes will often go through a range of iterations before landing on the final product, so being able to catalogue and store these correctly will speed up the process if the client comes back with a repeat order. Small steps like this can go a long way to ensuring your company appears very professional, even if you are in the early stages.

## Which is the best ERP software for plastic injection moulding?

Depending on the size of your operation, there are a number of different types of ERP software available.

SME's will benefit from the enterprise solutions offered by <u>YGL</u>, which offers everything from supply chain management to warehouse management. This can be useful for ensuring products are packaged and shipped in a timely manner.

For more complex manufacturing needs, <u>YGL</u> is the obvious choice. Their enterprise resource planning software not only streamlines any process but also uses the collected data to help you make smarter decisions in future.

For ERP software that is truly scalable YGL is a strong choice. Their software works for companies with 10 or 10,000 employees, and the mobile capabilities ensure that everyone is on the same page.

### Enquire Now





### 20th Feb 2020

The money collected from our "Circle of LOVE" donated to 3 NGO charitable organisation. They are Persekutuan Kebajikan Anan-Anak Yatim Islam Pulau Pinang, The Maha Mantra League Of Devotees & Pure Lotus Cancer Foundation.



Ygl Penang

No. 35, Scotland Road 10450 Penang Malaysia

Tel No : 604-2290619 Fax No : 604-2283379

Ygl R&D Centre Penang

No. 5, Lintang Bayan Lepas 1 Bayan Lepas Industrial Park Phase 4, 11900 Bayan Lepas Penang, Malaysia

Tel No : 604-6303373 Fax No : 604-6303377

Ygl Kuala Lumpur

Suite 9-10, Wisma UOA II, Jalan Pinang 50450 Kuala Lumpur Malaysia

Tel No : 603-2166 5928 Fax No : 603-2166 5926

Ygl Singapore 55, Market Street #10-00 Singapore 48941

Tel No : 65-65213030 Fax No : 65-65213001

#### Ygl Hong Kong

Rm 2205-6, 22/F, Lemni Centre, 50 Hoi Yuen Road, Kwun Tong Kowloon Hong Kong

Tel No : 852-2609 1338 Fax No : 852-2607 3042

#### Ygl Suzhou

Room 2205, Building 5, Phase 2, Wuzhong Comprehensive, Bonded Zone Suzhou, Jiangsu China

Tel No : 65685687

#### Ygl Shanghai

Unit 1502, Kerry Everbright City Tower 2 218 West Tianmu Road Shanghai 200070, China

Tel No : 0086 22 6353 8210